

**Amendments to the claims:**

This listing of the claims will replace all prior versions and listings of the claims in the application:

**Listing of Claims:**

1. (Currently amended) A Movement movement input device for use on a touch screen (14) of a portable electronic device (10) comprising:
  - a fastening unit (16) ~~for securing~~ configured to secure the movement input device on the portable electronic device and having a top and bottom side, said fastening unit also being ~~arranged for being placed~~ configured for placement over at least a part parts of the touch screen[.]; and
  - a user input unit (18) fastened ~~in and stretching to~~ and extending through the fastening unit, wherein the user input unit comprises:
    - a user actuation part (26) protruding from the top side of the fastening unit and being ~~possible to actuate~~ operable for actuation by a user for free angular movement with an angle of rotation around an axis (X) provided at least generally perpendicular to the top and bottom sides of the fastening unit[.]; and
    - a touch screen contact part (28;36) protruding from the bottom side of the fastening unit, ~~which, when the device is placed for use on the touch screen and upon actuation by the user of the user actuation part, is arranged~~ that is configured to contact the touch screen in a position where at least an angle of the contact position corresponds to the angle of the user actuation part, so that movement of the user input unit is detected on the touch screen.
2. (Currently amended) The movement Movement input device according to claim 1, wherein the user actuation part and the touch screen contact part are joined together by a fastening part (30) being fastened in the fastening unit while still allowing free movement round said axis.

3. (Currently amended) The movement ~~Movement~~ input device according to claim 1 ~~or~~ 2, wherein the touch screen contact part (28) comprises a pin (34) ~~for direct configured to directly~~ contact ~~on~~ the screen so that a radial movement of the touch screen contact part from the axis X corresponds to a radial movement of the user actuation part.

4. (Currently amended) The movement ~~Movement~~ input device according to claim 3, wherein the touch screen contact part ~~also~~ further comprises a spring (32) ~~arranged~~ configured to force the pin in contact with the touch screen.

5. (Currently amended) The movement ~~Movement~~ input device according to ~~claim~~ claims 1 ~~or~~ 2, wherein the touch screen contact part (36) comprises a disc having a rim, which contacts the screen at a fixed distance from the axis of the screen upon actuation of the user actuation part.

6. (Currently amended) The movement ~~User~~ input device according to claim 5, wherein the disc has parabolic shape.

7. (Currently amended) A portable ~~Portable~~ electronic device (10) comprising:  
a body comprising[[:]] a touch screen (14) ~~for detecting~~ configured to detect  
inputs from a user on said screen[[,]]; and

a movement input device ~~for use on said touch screen~~ comprising:

a fastening unit (16) ~~for securing~~ configured to secure the movement input device on the body and having a top and bottom side, said fastening unit also being ~~arranged for being placed~~ configured for placement over at least a part ~~parts~~ of the touch screen[[,]]; and

a user input unit (18) ~~fastened in and stretching to and extending~~ through the fastening unit, wherein the user input unit comprises:

a user actuation part (26) protruding from the top side of the fastening unit and being ~~possible to actuate~~ operable for actuation by a user for free angular

movement with an angle of rotation around an axis (X) provided at least generally perpendicular to the top and bottom sides of the fastening unit, and

a touch screen contact part (28) protruding from the bottom side of the fastening unit, ~~which, when the movement input device is placed for use on the touch screen and upon actuation by the user of the user actuation part, is arranged that is~~ configured to contact the touch screen in a position where at least an angle of the contact position corresponds to the angle of the user actuation part, so that movement of the user input unit is detected on the touch screen.

8. (Currently amended) The portable ~~Portable~~ electronic device according to claim 7, further ~~including~~ comprising an input determination unit (40) for determining positions of input from a user.

9. (Currently amended) The portable ~~Portable~~ electronic device according to claim 7 ~~or 8~~, wherein the fastening unit is rotatably connected to the body.

10. (Currently amended) The portable ~~Portable~~ electronic device according to claim 9, wherein the body further comprises a fastening unit sensing device ~~arranged~~ configured to sense if the fastening unit is in position for providing inputs from the movement input device on the touch screen.

11. (Currently amended) The portable ~~Portable~~ electronic device according to claim 7, ~~any of claims 7—10~~, wherein the device is a mobile phone.